

FIGURE 1A

CONSTRUCTION OF REPLICATION-DEFICIENT
RECOMBINANT ADENOVIRUS VECTOR

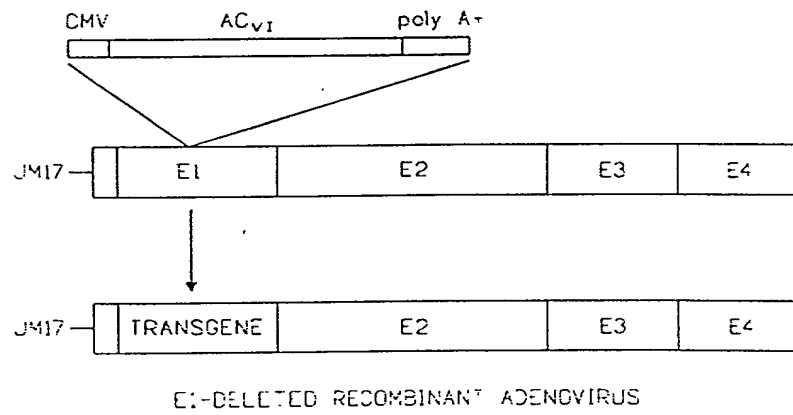


FIGURE 1B

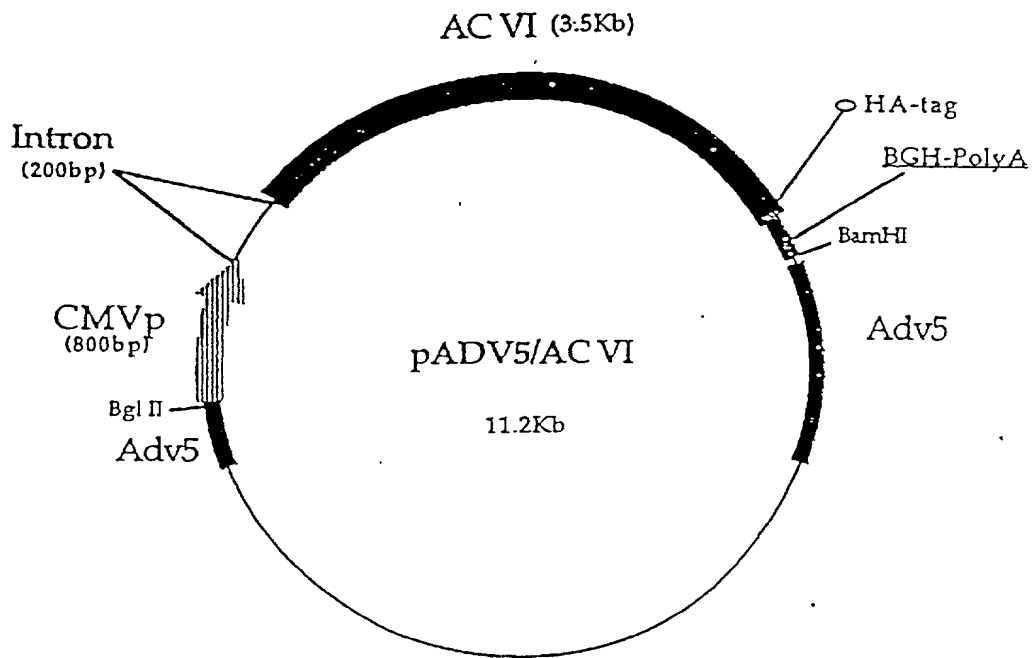


FIGURE 2

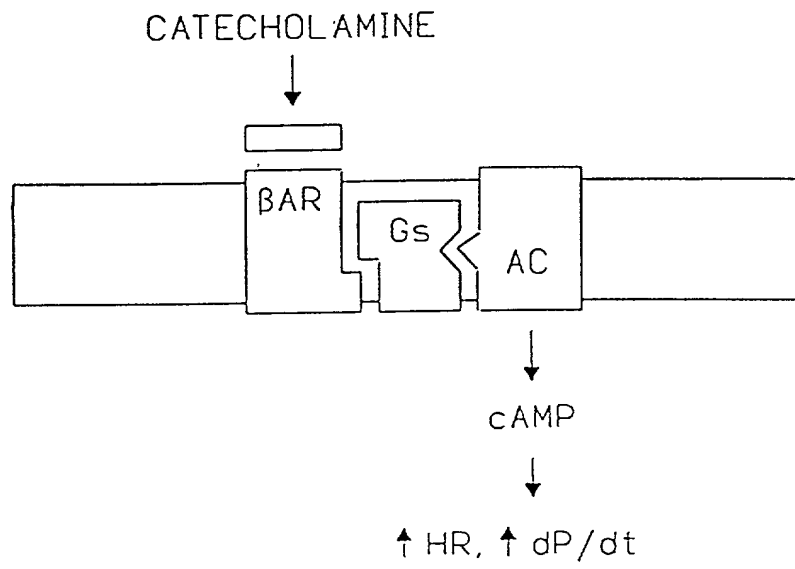


FIGURE 3

LV AC EXPRESSION: FUNCTION AND mRNA CONTENT

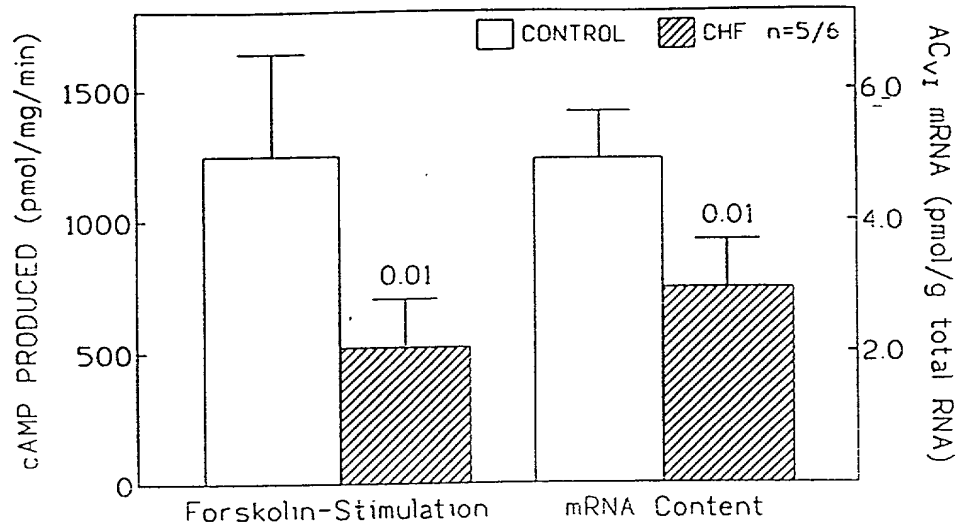


FIGURE 4

AC_{VI} GENE TRANSFER TO CARDIAC MYOCYTES IN VITRO:
EFFECTS ON AC PROTEIN AND mRNA CONTENT

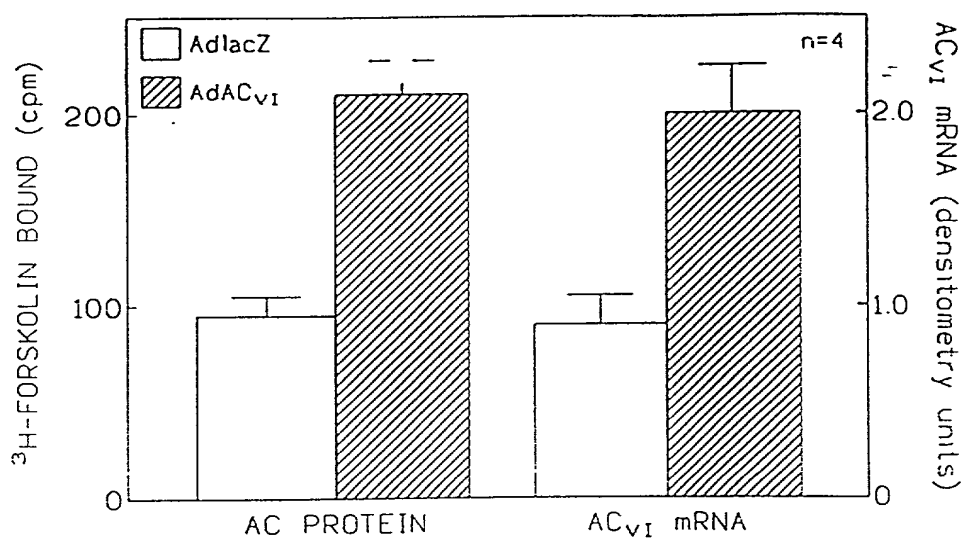


FIGURE 5

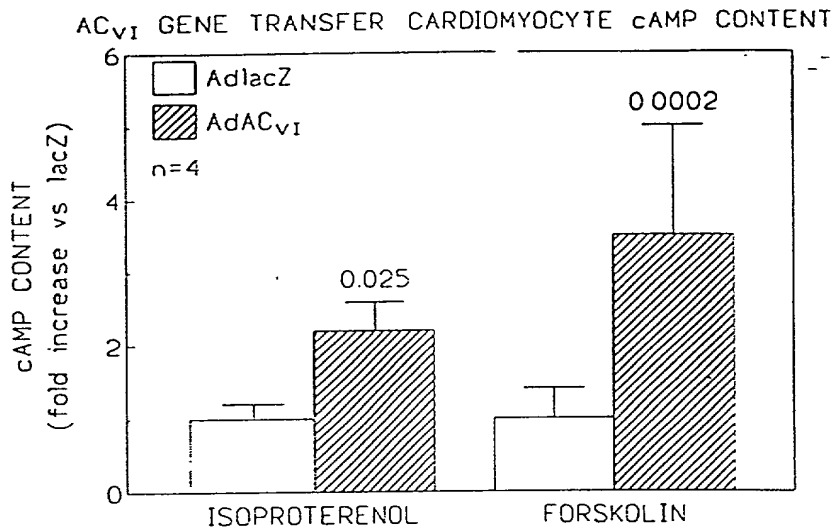
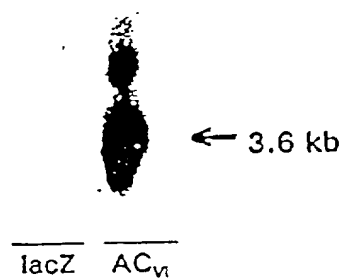


FIGURE 6

AC_v mRNA IN CARDIAC MYOCYTES



009227 01205260

FIGURE 7

AC_v PROTEIN IN CARDIAC MYOCYTES

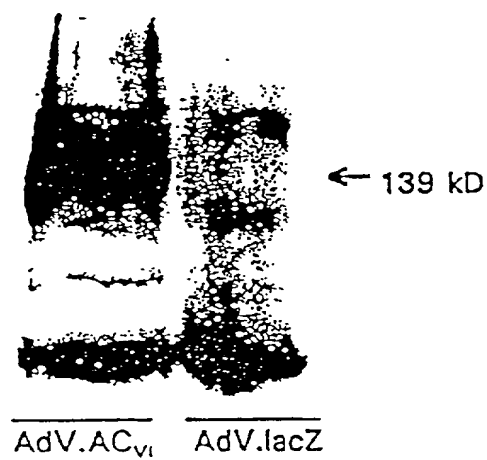


FIGURE 8A

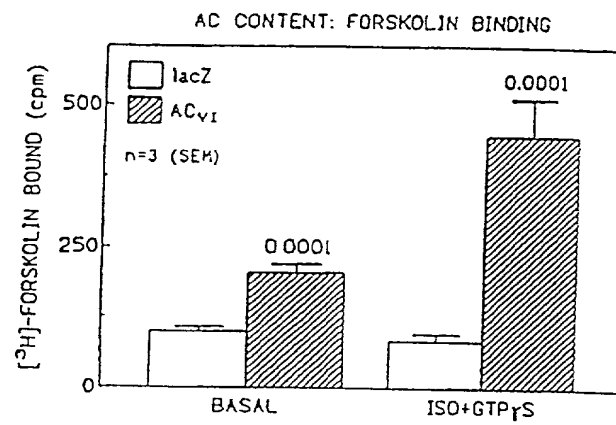


FIGURE 8B

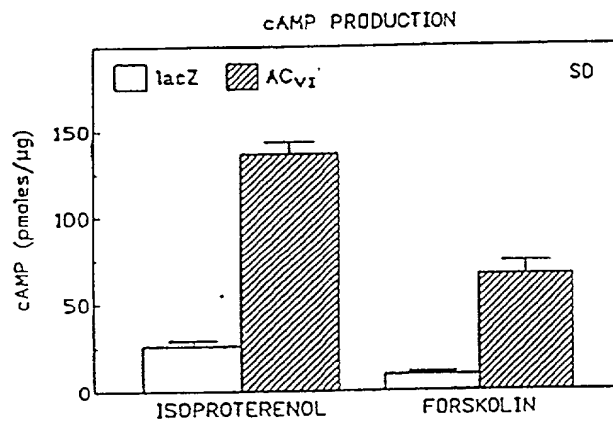


FIGURE 8C

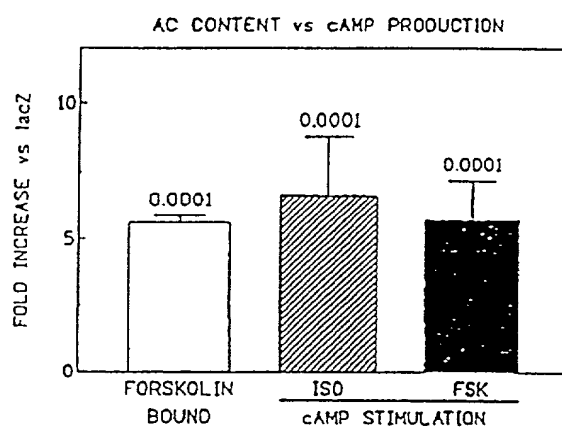


FIGURE 9

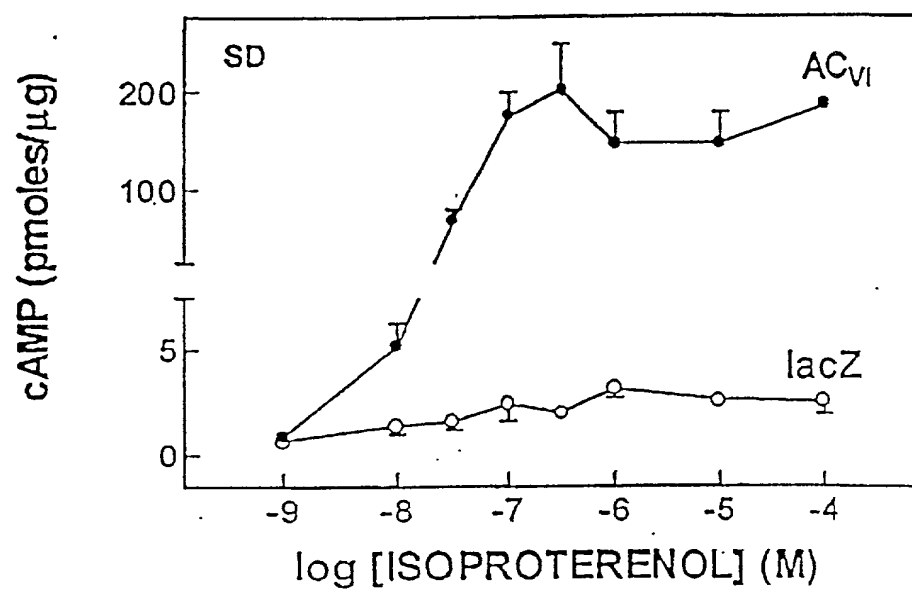


FIGURE 10

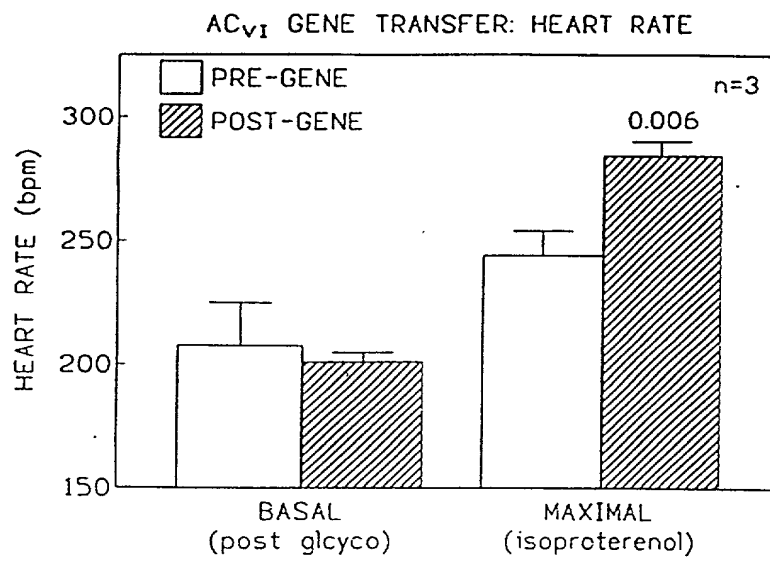


FIGURE 11

